VIRUS INVESTIGATION FORM (Fax Attn: Andrew Cooke 301-903-0746)

## INVESTIGATION FORMS MUST BE RETURNED TO VIRUS COORDINATOR WITHIN 1 DAY OF RESPONSE.

	SECTION 1: GENE	RAL INFORMATION	
Incident #:	Date:	User:	Org.:
ViRT Member:		Arrival Time:	Departure Time:
On-site symptoms (circle one):		Antivirus software installed	Yes No
DOEVStop detected	Norman (SBB) detected	Package:	Version:
Cat-s Claw detected	Norton detected	If NO, did you install?	Yes No
McAfee detected	Recipient of infected email	If outdated, did you update?	Yes
E-mail gateway detected	System would not boot	G. G 1 C	No
Other:		Boot Sector: DOEVFix Norma VirHunt	•
		File Infector: Norman Norton I	McAfee VirHunt Deleted
		Macro: Norman Norton McAf	ee Deleted
		Other:	
Boot Sector Virus:  Application Infector:  Multipartite:	ist for confirmation):  (Fill out Sections 2 & 4)  (Fill out Sections 3 & 4)  (Fill out Sections 2 & 4)  (Fill out Sections 3 & 4)  ION 2: MACRO/APPLICATION Yes No	(If NO, page the ASSIST immed Obtain copy of diskette (boot see Is the virus destructive (refer to Description of Yes)  (If YES, page the ASSIST immed CATION VIRUS INFECTION of Properties of the following questions.	Virus List:  diately at (202) 539-3808. ctor) or data file (macro).)  DOE Virus List)?  No diately at (202) 539-3808.)
1. Who was the sender?		3. Has the sender been notified of t By whom (circle one)?	the virus? Yes No  User ViRT
2. Who else received it?		<ul><li>4. Have recipients outside of HQ b</li><li>By whom (circle one)?</li><li>5. Have recipients within DOE bee</li></ul>	User ViRT
Number of infected files:		If possible, attach list of infected fi (e.g., use DIR > LPT1: to list, then	
Was NORMAL.DOT infected?  NORMAL.DOT file date/time:	Yes No	Location of NORMAL.DOT.  Was application infector located or (If SERVER or Yes, page the ASSIST	n server? Yes No
(prior to virus eradication)		and notify server Administrator.)	

	SECTION 3:	BOOT SE	CTOR VIRUS INFECTIONS	
Number of diskettes infected:			Number of systems infected:	
Were infected diskettes u		ms?	If the system was infected, why did the user boot from diskette?	
	Yes	No		
If yes, user name:	Room:			
Were they contacted?	Yes	No		
Who provided the diskette?			Has the provider been notified of the virus? Yes No	
			By whom (circle one)? User ViRT	
Who else received or used the diskette?			Have users been notified? Yes No	
			By whom (circle one)? User ViRT	
POTENTIAL QUESTION	NS FOR BOOT SECTOR	INFECTIONS	:	
Does anyone else use the system? Have you recently received diskettes from anyone?			[] Yes [] No If yes, whom? [] Yes [] No If yes, whom?	
Have you recently given diskettes to anyone? Do you share diskettes between home and work? Is your home system protected against viruses? Have you used other systems at DOE, Colleges, End User Center, etc Has AOSS Support Team or Hardware Tech. performed work on PC la			Yes   No If yes, who?     Yes   No   No     Yes   No   Package?     Yes   No   Where?     Yes   No   Who?   When?	
Have you ever had a virus b	efore?		Who? When?	
	SECTION	4: RESOI	LUTION INFORMATION	
	SOURCE			
DOE Field Site	Name of Site:		Home PCPersonal Friend	
Gov=t Agency Name of Agency:			Prior InfectionFalse Alarm	
Outside Contractor	Name of Person/Co.:		Other (be specific):	
Civic Organization	Name of Organization	n:	Source notified by: User ViRT	
School/University	Name of School:		Other:	
DOE Travel	Location:		Notes:	
Internal	User.Org.:			
	FOLLOW-UP			
AOSS Support Contacted	1?		Name:	
	Yes No		Phone #:	
	NOTES			
of the virus spread, from so	urce to all affected parties tected immediately on pro-	within DOE, mu	each media item (file, diskette, system) became infected. A complete history ust be provided, including resolution of all system examinations. For o other DOE recipients, and no spread to other users), information in	